

CLAIMS

What is claimed is:

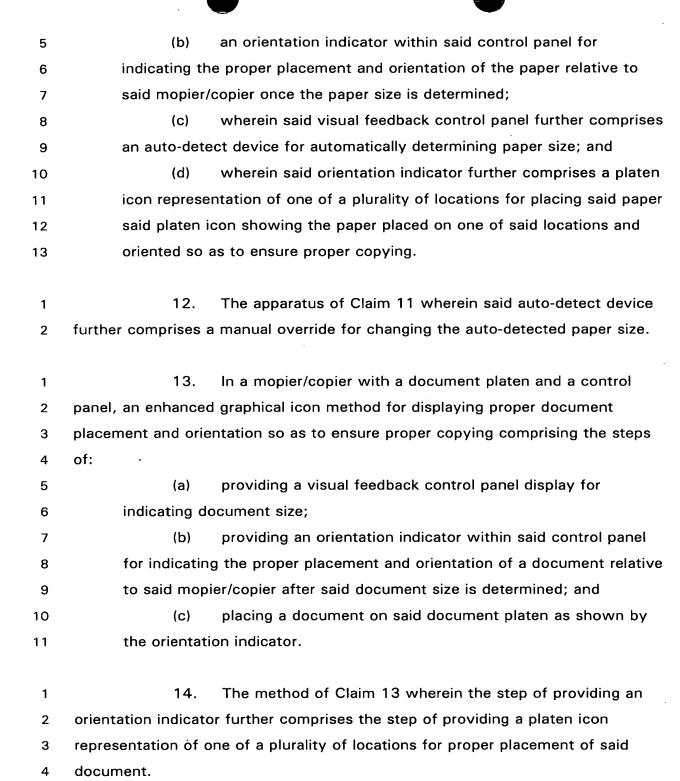
1	 In a mopier/copier, computer program code recorded on a
2	computer readable medium for providing in a control panel an enhanced
3	graphical icon for displaying proper document placement and orientation
4	comprising:
5	(a) computer program code for providing a visual feedback

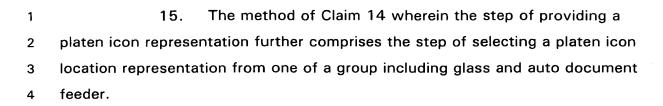
- control panel display; and
- (b) computer program code for providing an orientation indicator on said control panel for providing an image showing the proper placement and orientation of a document relative to said mopier/copier once a document size is determined so as to ensure proper copying.
- 2. The invention of Claim 1 wherein said computer program code for providing an orientation indicator further comprises computer program code for providing a platen icon representation of one of a plurality of locations for placing said document, said platen icon representation showing the document placed on said platen icon and oriented so as to ensure proper copying.
- 3. The invention of Claim 2 wherein said computer program code for providing a platen icon representation further comprises computer program code for selecting a platen icon representation from one of a group including glass and auto document feeder.
- 4. The invention of Claim 1 wherein said computer program code for providing a visual feedback control panel display further comprises computer program code for determining document size automatically.

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size;

1	The invention of Claim 4 wherein said computer program
2	code for providing document size automatically further comprises computer
3	program code for overriding an automatically detected document size.
1	In a mopier/copier control panel, an enhanced graphical icor
2	apparatus for displaying document placement and orientation comprising:
3	(a) a visual feed back control panel display; and
4	(b) an orientation indicator within said control panel for
5	providing an image of the proper placement and orientation of a
6	document relative to said mopier/copier once a document size is
7	determined so that an accurate and complete copy is made.
1	7. The apparatus of Claim 6 wherein said orientation indicator
2	further comprises a platen icon representation of one of a plurality of locations
3	for placing said document, said platen icon representation showing the
4	document on one of said locations and oriented so as to ensure proper copying.
1	The apparatus of Claim 7 wherein said platen icon locations
2	further comprise one of a group including glass and auto document feeder.
1	The apparatus of Claim 6 wherein said visual feedback
2	control panel further comprises an auto-detect feature for automatically
3	determining document size.
1	10. The apparatus of Claim 9 wherein said auto-detect feature
2	further comprises a manual override for changing the auto-detected document
3	size.
1	11. In a mopier/copier control panel, an enhanced graphical ico
2	apparatus for displaying proper paper placement and orientation comprising:
3	(a) a visual feedback control panel display for indicating paper





- 1 16. The method of Claim 14 wherein the step of providing a visual feedback control panel further comprises the step of an auto-detect feature for automatically determining document size.
- 1 The method of Claim 16 wherein the step of providing said 2 auto-detect feature further comprises the step of providing a manual override for 3 changing the auto-detected document size.